1	
	Tanni Ananya Hanewark 4
- 3	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	1 To did the assurbly instruction de Oxocobace 23, 11 hast needs to be
PT.	canotel from hex to brong. Then the values need to Se Split up,
1	1/
-	calculated, and put logether
- 9	0x 00,60023 -> 0000 000 100,0110 1010 1010 0010 0011
-	Now, these values and propositional an appeach for STAR WO. C. ISLAND
1.	rd=10100 dut3:010 rsl=01101 rs2=01100 imm=00000000
15	rd in deanel is 10, 15/13 13, 132 is 12 and the institution is Sus.
1	
	This equals 5w x12, 10(x/3)
T. L.	
	1.2 The instruction are in ALV up is too and the visulting add's operation is only
76	
	3 The year PC address of the this instruction is excepted is PC+4 because there are no branches or jungs
	J Me Ma I andress of the Mis moral transfer to the control of
	there are no transhes or julys
3	
3	14 Plan pas a Mux valu od o because it's not a branch or jung, and the a put
	from 6 box 13 Pl+4. The ALUSTE has / brande ou stors with an immediate
3	1 1 1 1 20 The Mark Period by a les back to a variable
	value, with output 20. The Membollog is ased for unting back to a vegister.
-3	which elves not happen for our to store.
-	
-3	5 To Alu, the inputs are x13 and 20 immediate. For adder, the up to are the
200	program cunter and 4. The inp to doe the swood add in the Pl and
_3	program came and the
-	immeliak shidhed left
	1 Product 1 = N13
1	6 Read noishe 1 = x13
	Read agiste 2: XIE
-	write rigiske = nothing to unte
-	write rigiske = nothing to unite
-	Regunik = nothing der register write either
	region of Morning or register with cities
70	
-0	
-	